Dell Precision Tower 5810/7810/7910 and Rack 7910

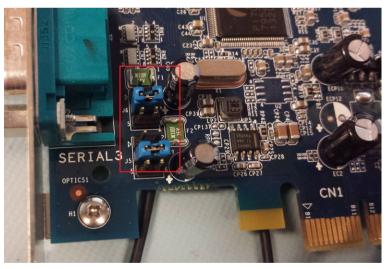
Serial PCIe-Card Setup Guide

Setting up the Serial Add-In-Card

This section describes in brief on how to install the serial add-in-card on a Dell Precision Tower 5810, 7810, 7910, and Rack 7910.

Jumper Setting on a Serial PCIe-Card

J6 (Serial 1)	
1-2	5 V
3–4	RI (DEFAULT)
5–6	12V
J65 (Serial 1)	
1–2	5 V
3–4	DCD (DEFAULT)
5-6	12V



The serial add-in-card has two selectable jumpers:

- The setting 1-2 will provide a 5V Power Serial port.
- The setting 3-4 will provide a Standard Serial port.





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- The setting 5-6 will provide a 12V Power Serial port.
- Default is a standard serial port (3-4).
- 1. Install serial card software before installing the Add-In-Card (AIC).
 - **NOTE:** To download the drivers for install on both Windows operating system and Linux operating system, go to <u>dell.com/support</u>.
- 2. For Precision **Tower 7910**: the Serial AIC is placed in the slots CPU1-1, CPU1-3, CPU1-4, CPU2-1, CPU2-2.
- 3. For Precision Tower 5810/Tower 7810: the Serial AIC is placed in slot 1, 3, 4, 5.

Finding More Information and Resources

See the safety and regulatory documents that shipped with your computer and the regulatory compliance website at **www.dell.com/regulatory_compliance** for more information on:

- Safety best practices
- · Regulatory certification
- Ergonomics

See www.dell.com for additional information on:

- Warranty
- Terms and Conditions (U.S. only)
- End User License Agreement

Additional information on your product is available at www.dell.com/support.

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